Issue	Classification

Application No.	Applicant(s) OHMATSU, TAKAYUKI						
10/019,958							
Examiner	Art Unit						
Milos	2614						

	\$ 88 88		M. Lee				:	2614						
		K	SSUE	CLAS	SIF					file je	A to		i seleni.	
	ORIGINAL					1.09	CROSS	REFERE	NCE(S)		. 773	S. Tribert	2.
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS						ASS PI	ER BLO	CK)			
348	731	348	732			186.1						£ 1.1.1	1.74	
INTERNATIO	NAL CLASSIFICATION	455	180.1	16	8.1							÷	1	
H 0 4	N 5/50								**				1	
	0,00	.	-				37 37 47				+		+	
			_						sel gene La Posta				1000	-
				<u> </u>			At the Chi	indigionalistics Terropropropries				1 • · (
	I_{i}													
58 W						n DESH Lyn		neste titper sjeden, å slådag av sta				للإيناء أأرار		
				$\overline{}$	\mathcal{I}									
			/	/ //						Tota	l Claim	s Allo	owed: 3	3
(Assis	stant Examiner) (Dat	e)								14				
7	alas III	lic hil		1ichael	H. Le	ee 11/	/15/0	4			O.G.		0.0	G.
	uglas "	2109								Print	t Claim(s	s)	Print	Fig
(Legal ins	strements Examiner)	(Date)	0	Primary Ex	aminer)		(Date)			1		1	120
e na non matame				Y		<u> </u>	7. 3.25 x 5x		er egy		32 ° 2	T 444	1.11.11.11	3, 85,
	renumbered in the	same orde	er as pres	ented b	y appl	icant		PA .		П	.D.		☐ R.1	1.47
al	al al		<u>a</u>		a		_	- a						
Final Original	Final	Final	Original	Final	Original		Final	Original		Final	Original		Final	Original
ıı o		"	ō	<u>t</u>	ō		ш	Ö		Œ	Ö		正	ō
(1) (1)	31		61		91	1		121			151			18
2 2	32		62		92	1		122			152			182
3 3	33		63		93]		123			153			183
4	34		64		94			124			154			18
5	35		65		95	-		125			155			18
6 7	36	<u> </u>	66 67		96	-		126		<u> </u>	156			18
8	38		68	-	97	1	<u> </u>	127 128			157 158			18 18
9	39		69		99	1		129			159			18
10	40		70		100	1		130			160			19
11	41		71		101	1	<u> </u>	131			161	ŀ		19
12	42		72		102			132			162			19
13	43		73		103	1		133			163	[19
14	44		74		104	1		134			164			19
15 16	45		75	-	105	-		135			165	ļ		19
17	46		76	<u> </u>	106	-		136			166			196
18	47	-	77 78	-	107 108	-		137			167 168	}		197 198
19	49		79		108	-	-	138			169	ŀ		190
	 1		10		103	4		138			100			138